

ENTITY: REI INTERMEDIATE COLLEGE

SESSION: 2016-2017

CLASS: INTERMEDIATE

SEM:4

BRANCH: SCIENCE(MATHEMATICS)

| NAME / ROLL NO.                        | CT         | SX | AT | SGPA                      | RES. |                            |                |               |                        |                            |               |               |                        |                            |               |                 |                        |                  |          | CGPA     |               |      |
|----------------------------------------|------------|----|----|---------------------------|------|----------------------------|----------------|---------------|------------------------|----------------------------|---------------|---------------|------------------------|----------------------------|---------------|-----------------|------------------------|------------------|----------|----------|---------------|------|
|                                        | ENROLMENT# |    |    |                           |      |                            |                |               |                        |                            |               |               |                        |                            |               |                 |                        |                  |          |          |               |      |
| ADARSH PRASAD<br>8-IC-SI-00-4-158451   | GN         | M  | 1  | 9.40<br>9.50<br>9.68 9.58 | P    | ICH401<br>IMA401<br>ICC401 | A-<br>A<br>A   | C<br>A<br>A   | 8.25<br>10.00<br>10.00 | ICH402<br>IPH401<br>IGK401 | A<br>A<br>A   | A<br>B<br>A   | 10.00<br>9.50<br>10.00 | IEN401<br>IPH402<br>ISR401 | A<br>A<br>A   | B<br>A<br>A     | 9.50<br>10.00<br>10.00 | IHI402<br>IWE401 | A<br>A   | B<br>A   | 9.50<br>10.00 | 9.54 |
| AJAY SINGH<br>8-IC-SI-00-4-158452      | GN         | M  | 1  | 9.59<br>9.58<br>9.33 9.39 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A<br>A    | B-<br>A<br>A  | 7.75<br>10.00<br>10.00 | ICH402<br>IPH401<br>IGK401 | A<br>A<br>A   | A<br>B<br>A   | 10.00<br>9.50<br>10.00 | IEN401<br>IPH402<br>ISR401 | A<br>A<br>A   | B<br>A-<br>A    | 9.50<br>9.75<br>10.00  | IHI402<br>IWE401 | A-<br>A  | B<br>A   | 8.75<br>10.00 | 9.47 |
| AKSHANSH SINGH<br>8-IC-SI-00-4-158453  | GN         | M  | 1  | 7.77<br>7.77<br>7.91 8.42 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>A   | D<br>D<br>A   | 7.00<br>7.75<br>10.00  | ICH402<br>IPH401<br>IGK401 | B<br>A-<br>A  | A-<br>C-<br>A | 8.25<br>8.00<br>10.00  | IEN401<br>IPH402<br>ISR401 | A-<br>A-<br>A | C<br>B<br>A     | 8.25<br>8.75<br>10.00  | IHI402<br>IWE401 | A-<br>A  | B<br>A   | 8.75<br>10.00 | 7.97 |
| ALAKH YADAV<br>8-IC-SI-00-4-158454     | BC         | M  | 1  | 6.65<br>5.90<br>6.21 6.36 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>C<br>B   | E-<br>E-<br>B | 5.50<br>4.75<br>8.00   | ICH402<br>IPH401<br>IGK401 | B<br>B-<br>A  | B-<br>F<br>A  | 7.75<br>5.25<br>10.00  | IEN401<br>IPH402<br>ISR401 | B-<br>B-<br>A | D-<br>D<br>A    | 6.00<br>6.25<br>10.00  | IHI402<br>IWE401 | B-<br>A  | C-<br>A  | 6.50<br>10.00 | 6.28 |
| AMAN KHARWAR<br>8-IC-SI-00-4-158455    | SC         | M  | 1  | 7.26<br>7.52<br>7.69 8.09 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>B   | E-<br>B<br>B  | 6.25<br>8.75<br>8.00   | ICH402<br>IPH401<br>IGK401 | B<br>A-<br>A  | C<br>C-<br>A  | 7.50<br>8.00<br>10.00  | IEN401<br>IPH402<br>ISR401 | A<br>A-<br>A- | C-<br>C<br>A-   | 8.75<br>8.25<br>9.00   | IHI402<br>IWE401 | B<br>A   | C<br>A   | 7.50<br>10.00 | 7.65 |
| AMAN YADAV<br>8-IC-SI-00-4-158456      | BC         | M  | 1  | 7.23<br>7.59<br>7.85 8.00 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>A-<br>B  | E-<br>A-<br>B | 5.50<br>9.00<br>8.00   | ICH402<br>IPH401<br>IGK401 | B<br>B-<br>A  | B-<br>E<br>A  | 7.75<br>5.75<br>10.00  | IEN401<br>IPH402<br>ISR401 | A<br>A-<br>A- | C<br>C<br>A-    | 9.00<br>8.25<br>9.00   | IHI402<br>IWE401 | A-<br>A  | B-<br>A  | 8.50<br>10.00 | 7.67 |
| AMIT KUMAR<br>8-IC-SI-00-4-158457      | SC         | M  | 1  | 9.05<br>8.97<br>9.15 9.17 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A<br>A-   | B<br>A<br>A-  | 8.00<br>10.00<br>9.00  | ICH402<br>IPH401<br>IGK401 | A-<br>A<br>A  | A-<br>B-<br>A | 9.00<br>9.25<br>10.00  | IEN401<br>IPH402<br>ISR401 | A<br>A<br>A-  | B<br>C<br>A-    | 9.50<br>9.00<br>9.00   | IHI402<br>IWE401 | A-<br>A  | B<br>A   | 8.75<br>10.00 | 9.09 |
| APAR SWARUP<br>8-IC-SI-00-4-158458     | BC         | M  | 1  | 5.59<br>5.81<br>5.65 6.23 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>C-<br>A- | E<br>D-<br>A- | 5.75<br>4.50<br>9.00   | ICH402<br>IPH401<br>IGK401 | B<br>C<br>A   | B-<br>E-<br>A | 7.75<br>4.75<br>10.00  | IEN401<br>IPH402<br>ISR401 | B-<br>B<br>A- | F<br>D<br>A-    | 5.25<br>7.00<br>9.00   | IHI402<br>IWE401 | B-<br>A  | D<br>A   | 6.25<br>10.00 | 5.83 |
| ARPIT SATSANGI<br>8-IC-SI-00-4-158459  | SC         | M  | 1  | 9.06<br>9.07<br>9.19 9.39 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A<br>A    | C<br>A<br>A   | 7.50<br>10.00<br>10.00 | ICH402<br>IPH401<br>IGK401 | A<br>A<br>A   | A<br>C<br>A   | 10.00<br>9.00<br>10.00 | IEN401<br>IPH402<br>ISR401 | A<br>A<br>A   | B-<br>A-<br>A   | 9.25<br>9.75<br>10.00  | IHI402<br>IWE401 | A<br>A   | B<br>A   | 9.50<br>10.00 | 9.18 |
| CHETAN KUSHWAHA<br>8-IC-SI-00-4-158460 | BC         | M  | 1  | 8.65<br>8.73<br>8.78 8.88 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>A-<br>A  | D<br>A-<br>A  | 6.25<br>9.00<br>10.00  | ICH402<br>IPH401<br>IGK401 | A-<br>A<br>A  | B<br>D<br>A   | 8.75<br>8.50<br>10.00  | IEN401<br>IPH402<br>ISR401 | A<br>A<br>A   | C<br>C<br>A     | 9.00<br>9.00<br>10.00  | IHI402<br>IWE401 | A<br>A   | B<br>A   | 9.50<br>10.00 | 8.76 |
| DAYAL SARAN<br>8-IC-SI-00-4-158461     | GN         | M  | 1  | 7.38<br>6.94<br>7.39 7.57 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>A-<br>B  | E-<br>D<br>B  | 5.50<br>7.75<br>8.00   | ICH402<br>IPH401<br>IGK401 | B<br>A-<br>A  | B-<br>E<br>A  | 7.75<br>7.25<br>10.00  | IEN401<br>IPH402<br>ISR401 | A-<br>A-<br>A | D-<br>B-<br>A-  | 7.50<br>8.50<br>9.00   | IHI402<br>IWE401 | A-<br>A  | D-<br>A  | 7.50<br>10.00 | 7.32 |
| DEEPAK KUMAR<br>8-IC-SI-00-4-158462    | GN         | M  | 1  | 6.15<br>6.09<br>5.45 5.88 | P    | ICH401<br>IMA401<br>ICC401 | C<br>C<br>B    | F<br>E<br>B   | 4.50<br>5.00<br>8.00   | ICH402<br>IPH401<br>IGK401 | B-<br>C<br>A- | C<br>E-<br>A- | 6.75<br>4.75<br>9.00   | IEN401<br>IPH402<br>ISR401 | B<br>B<br>A-  | D-<br>ABS<br>A- | 6.75<br>6.00<br>9.00   | IHI402<br>IWE401 | C-<br>A- | D-<br>A- | 4.50<br>9.00  | 5.90 |

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| NAME / ROLL NO.                            | CT         | SX | AT | SGPA                   | RES. |                            |               |               |                                            |                |               |                                             |                |                |                                     |                |                |                        |      | CGPA |
|--------------------------------------------|------------|----|----|------------------------|------|----------------------------|---------------|---------------|--------------------------------------------|----------------|---------------|---------------------------------------------|----------------|----------------|-------------------------------------|----------------|----------------|------------------------|------|------|
|                                            | ENROLMENT# |    |    |                        |      |                            |               |               |                                            |                |               |                                             |                |                |                                     |                |                |                        |      |      |
| DIKSHANSH SAGAR<br>8-IC-SI-00-4-158463     | SC         | M  | 1  | 7.91 7.34<br>8.17 8.32 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>B  | C-<br>B<br>B  | 7.25 ICH402<br>8.75 IPH401<br>8.00 IGK401  | A-<br>A-<br>A  | B-<br>D-<br>A | 8.50 IEN401<br>7.50 IPH402<br>10.00 ISR401  | A<br>A-<br>A-  | D-<br>C<br>A-  | 8.25 IHI402<br>8.25 IWE401<br>9.00  | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>9.00  | 7.93 |      |
| DURGESH KUMAR<br>8-IC-SI-00-4-158464       | GN         | M  | 1  | 7.29 6.87<br>7.30 7.45 | P    | ICH401<br>IMA401<br>ICC401 | B<br>B<br>B   | E<br>A-<br>B  | 6.50 ICH402<br>8.25 IPH401<br>8.00 IGK401  | B<br>B<br>A-   | B-<br>E<br>A- | 7.75 IEN401<br>6.50 IPH402<br>9.00 ISR401   | B<br>B<br>A-   | E-<br>C-<br>A- | 6.25 IHI402<br>7.25 IWE401<br>9.00  | A-<br>A-<br>A- | C-<br>A-<br>A- | 8.00<br>9.00<br>9.00   | 7.22 |      |
| GAURAV CHAUDHARY<br>8-IC-SI-00-4-158465    | BC         | M  | 1  | 9.28 9.27<br>9.04 9.35 | P    | ICH401<br>IMA401<br>ICC401 | A-<br>A<br>A  | B<br>A-<br>A  | 8.75 ICH402<br>9.75 IPH401<br>10.00 IGK401 | A<br>A<br>A    | A<br>C-<br>A  | 10.00 IEN401<br>8.75 IPH402<br>10.00 ISR401 | A<br>A<br>A    | B-<br>B-<br>A  | 9.25 IHI402<br>9.25 IWE401<br>10.00 | A-<br>A<br>A   | A-<br>A<br>A   | 9.00<br>10.00<br>10.00 | 9.24 |      |
| HIMANSHU SATSANGI<br>8-IC-SI-00-4-158466   | SC         | M  | 1  | 6.85 7.19<br>6.69 7.21 | P    | ICH401<br>IMA401<br>ICC401 | B<br>B<br>B   | F<br>D-<br>B  | 6.00 ICH402<br>6.75 IPH401<br>8.00 IGK401  | A-<br>A-<br>A- | B<br>D-<br>A- | 8.75 IEN401<br>7.50 IPH402<br>9.00 ISR401   | B<br>A-<br>A-  | D-<br>D<br>A-  | 6.75 IHI402<br>7.75 IWE401<br>9.00  | B<br>A-<br>A-  | D-<br>A-<br>A- | 6.75<br>9.00<br>9.00   | 7.00 |      |
| JATAN PRAKASH SINHA<br>8-IC-SI-00-4-158467 | GN         | M  | 1  | 6.06 6.14<br>5.92 6.91 | P    | ICH401<br>IMA401<br>ICC401 | C<br>B<br>B   | E-<br>D-<br>B | 4.75 ICH402<br>6.75 IPH401<br>8.00 IGK401  | A-<br>B<br>A   | B<br>E-<br>A  | 8.75 IEN401<br>6.25 IPH402<br>10.00 ISR401  | B<br>A-<br>A-  | E-<br>C<br>A-  | 6.25 IHI402<br>8.25 IWE401<br>9.00  | B<br>A<br>A    | D-<br>A<br>A   | 6.75<br>10.00<br>9.00  | 6.27 |      |
| JUGANU SHARMA<br>8-IC-SI-00-4-158468       | GN         | M  | 1  | 6.97 6.69<br>7.05 6.94 | P    | ICH401<br>IMA401<br>ICC401 | C-<br>B-<br>B | E-<br>C-<br>B | 4.00 ICH402<br>6.50 IPH401<br>8.00 IGK401  | B<br>A-<br>A-  | B-<br>E<br>A- | 7.75 IEN401<br>7.25 IPH402<br>9.00 ISR401   | A-<br>A-<br>A- | E<br>D<br>A-   | 7.25 IHI402<br>7.75 IWE401<br>9.00  | B<br>A-<br>A-  | D-<br>A-<br>A- | 6.75<br>9.00<br>9.00   | 6.91 |      |
| KRISHNA KUMAR<br>8-IC-SI-00-4-158469       | GN         | M  | 1  | 7.95 7.91<br>7.80 8.49 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>A  | E<br>B-<br>A  | 6.50 ICH402<br>8.50 IPH401<br>10.00 IGK401 | A-<br>A-<br>A  | B<br>D-<br>A  | 8.75 IEN401<br>7.50 IPH402<br>10.00 ISR401  | A<br>A-<br>A-  | C-<br>B-<br>A- | 8.75 IHI402<br>8.50 IWE401<br>9.00  | A-<br>A<br>A   | B<br>A<br>A    | 8.75<br>10.00<br>9.00  | 8.04 |      |
| MADHAV SINGH<br>8-IC-SI-00-4-158470        | SC         | M  | 1  | 7.09 6.62<br>5.97 7.06 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>B-<br>B | D-<br>E-<br>B | 6.00 ICH402<br>5.50 IPH401<br>8.00 IGK401  | B<br>B-<br>A   | A-<br>E-<br>A | 8.25 IEN401<br>5.50 IPH402<br>10.00 ISR401  | A-<br>A-<br>A- | D-<br>C-<br>A- | 7.50 IHI402<br>8.00 IWE401<br>9.00  | B<br>A<br>A    | C<br>A<br>A    | 7.50<br>10.00<br>9.00  | 6.69 |      |
| MOHIT KUMAR<br>8-IC-SI-00-4-158472         | SC         | M  | 1  | 7.28 7.26<br>7.17 7.61 | P    | ICH401<br>IMA401<br>ICC401 | B<br>B<br>A-  | E-<br>E<br>A- | 6.25 ICH402<br>6.50 IPH401<br>9.00 IGK401  | B<br>B<br>A    | B<br>E<br>A   | 8.00 IEN401<br>6.50 IPH402<br>10.00 ISR401  | A-<br>A-<br>A  | C-<br>C-<br>A  | 8.00 IHI402<br>8.00 IWE401<br>10.00 | B<br>A<br>A    | B-<br>A<br>A   | 7.75<br>10.00<br>10.00 | 7.33 |      |
| NIHAL GOLA<br>8-IC-SI-00-4-158473          | BC         | M  | 1  | 6.31 6.25<br>6.23 6.65 | P    | ICH401<br>IMA401<br>ICC401 | C<br>B-<br>B  | F<br>E<br>B   | 4.50 ICH402<br>5.75 IPH401<br>8.00 IGK401  | A-<br>B-<br>A- | C<br>F<br>A-  | 8.25 IEN401<br>5.25 IPH402<br>9.00 ISR401   | B-<br>A-<br>A- | E<br>C-<br>B   | 5.75 IHI402<br>8.00 IWE401<br>8.00  | A-<br>A-<br>A- | C<br>A-<br>A-  | 8.25<br>9.00<br>9.00   | 6.36 |      |
| OMKAR<br>8-IC-SI-00-4-158474               | BC         | M  | 1  | 6.87 6.40<br>6.79 7.41 | P    | ICH401<br>IMA401<br>ICC401 | C<br>B<br>B   | E<br>C-<br>B  | 5.00 ICH402<br>7.25 IPH401<br>8.00 IGK401  | A-<br>B<br>A   | C<br>D-<br>A  | 8.25 IEN401<br>6.75 IPH402<br>10.00 ISR401  | A-<br>A-<br>A- | D-<br>C-<br>A- | 7.50 IHI402<br>8.00 IWE401<br>9.00  | B<br>A<br>A    | B-<br>A<br>A   | 7.75<br>10.00<br>9.00  | 6.87 |      |
| RAJAT SINGH PARIHAR<br>8-IC-SI-00-4-158476 | GN         | M  | 1  | 8.13 7.69<br>7.68 8.01 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>B  | D-<br>B<br>B  | 6.75 ICH402<br>8.75 IPH401<br>8.00 IGK401  | A-<br>B-<br>A  | A-<br>E<br>A  | 9.00 IEN401<br>5.75 IPH402<br>10.00 ISR401  | A-<br>A-<br>A- | C-<br>B-<br>A- | 8.00 IHI402<br>8.50 IWE401<br>9.00  | A-<br>A<br>A   | B-<br>A<br>A   | 8.50<br>10.00<br>9.00  | 7.88 |      |

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|---------------------------------------------|----|----|----|-------------------------------|------|----------------------------|---------------|---------------|---------------------------------------------|---------------|----------------|---------------------------------------------|----------------|----------------|-------------------------------------|----------------|---------------|------------------------|------|--|------|
| RAJUL PANJWANI<br>8-IC-SI-00-4-158477       | GN | M  | 1  | 8.48 8.52<br>131573 8.41 8.26 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>A  | D-<br>B-<br>A | 6.75 ICH402<br>8.50 IPH401<br>10.00 IGK401  | A-<br>B<br>A  | B<br>E<br>A    | 8.75 IEN401<br>6.50 IPH402<br>10.00 ISR401  | A<br>A-<br>A-  | C-<br>C-<br>A- | 8.75 IHI402<br>8.00 IWE401<br>9.00  | B<br>A<br>A    | B<br>A<br>A   | 8.00<br>10.00<br>10.00 | 8.42 |  |      |
| RAVI CHAUDHARY<br>8-IC-SI-00-4-158478       | BC | M  | 1  | 7.55 7.08<br>131516 7.29 7.87 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>A  | D-<br>D<br>A  | 6.75 ICH402<br>7.75 IPH401<br>10.00 IGK401  | B-<br>B-<br>A | C<br>E<br>A    | 6.75 IEN401<br>5.75 IPH402<br>10.00 ISR401  | A<br>B<br>A    | B-<br>C-<br>A  | 9.25 IHI402<br>7.25 IWE401<br>10.00 | B-<br>A<br>A   | B-<br>A<br>A  | 7.00<br>10.00<br>10.00 | 7.45 |  |      |
| RITIK PRATAP SINGH<br>8-IC-SI-00-4-158479   | GN | M  | 1  | 8.05 8.03<br>131575 8.27 8.20 | P    | ICH401<br>IMA401<br>ICC401 | B<br>B-<br>A- | D-<br>D<br>A- | 6.75 ICH402<br>6.25 IPH401<br>9.00 IGK401   | A-<br>A-<br>A | A-<br>E<br>A   | 9.00 IEN401<br>7.25 IPH402<br>10.00 ISR401  | A<br>A-<br>A-  | A-<br>B-<br>A- | 9.75 IHI402<br>8.50 IWE401<br>9.00  | A-<br>A<br>A   | B<br>A<br>A   | 8.75<br>10.00<br>10.00 | 8.14 |  |      |
| ROHAN VERMA<br>8-IC-SI-00-4-158480          | BC | M  | 1  | 6.41 5.84<br>131576 5.90 6.79 | P    | ICH401<br>IMA401<br>ICC401 | C-<br>B-<br>B | E<br>C<br>B   | 4.25 ICH402<br>6.75 IPH401<br>8.00 IGK401   | B-<br>B-<br>A | C<br>E<br>A    | 6.75 IEN401<br>5.75 IPH402<br>10.00 ISR401  | A-<br>B<br>A-  | E-<br>D-<br>A- | 7.00 IHI402<br>6.75 IWE401<br>9.00  | B<br>A<br>A    | D<br>A<br>A   | 7.00<br>10.00<br>10.00 | 6.24 |  |      |
| SAHAJ KUMAR SATSANGI<br>8-IC-SI-00-4-158481 | GN | M  | 1  | 8.34 8.93<br>131518 8.76 9.00 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A<br>A   | E<br>A<br>A   | 6.50 ICH402<br>10.00 IPH401<br>10.00 IGK401 | A<br>A<br>A   | A<br>D-<br>A   | 10.00 IEN401<br>8.25 IPH402<br>10.00 ISR401 | A<br>A<br>A    | C-<br>B-<br>A  | 8.75 IHI402<br>9.25 IWE401<br>10.00 | A-<br>A<br>A   | A-<br>A<br>A  | 9.00<br>10.00<br>10.00 | 8.77 |  |      |
| SANT KUMAR SATSANGI<br>8-IC-SI-00-4-158482  | GN | M  | 1  | 5.63 5.40<br>131519 5.12 6.16 | P    | ICH401<br>IMA401<br>ICC401 | C<br>B-<br>B  | F<br>F<br>B   | 4.50 ICH402<br>5.25 IPH401<br>8.00 IGK401   | B<br>C<br>A-  | C<br>E-<br>A-  | 7.50 IEN401<br>4.75 IPH402<br>9.00 ISR401   | B<br>B<br>A-   | F<br>D-<br>A-  | 6.00 IHI402<br>6.75 IWE401<br>9.00  | B-<br>A-<br>A- | D<br>A-<br>A- | 6.25<br>9.00<br>9.00   | 5.59 |  |      |
| SATENDRA KUMAR<br>8-IC-SI-00-4-158483       | BC | M  | 1  | 7.07 6.89<br>131580 6.79 7.26 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>B<br>B  | E-<br>D-<br>B | 5.50 ICH402<br>6.75 IPH401<br>8.00 IGK401   | A-<br>B-<br>A | B-<br>E-<br>A  | 8.50 IEN401<br>5.50 IPH402<br>10.00 ISR401  | A-<br>B<br>A-  | C-<br>C-<br>A- | 8.00 IHI402<br>7.25 IWE401<br>9.00  | B<br>A<br>A    | C<br>A<br>A   | 7.50<br>10.00<br>10.00 | 7.01 |  |      |
| SHIKHAR MISHRA<br>8-IC-SI-00-4-158484       | GN | M  | 1  | 6.02 6.39<br>131524 5.97 6.15 | P    | ICH401<br>IMA401<br>ICC401 | C<br>B-<br>B  | F<br>F<br>B   | 4.50 ICH402<br>5.25 IPH401<br>8.00 IGK401   | B<br>C<br>A   | B-<br>E-<br>A  | 7.75 IEN401<br>4.75 IPH402<br>10.00 ISR401  | B-<br>B<br>A-  | E<br>D<br>A-   | 5.75 IHI402<br>7.00 IWE401<br>9.00  | B-<br>A<br>A   | D-<br>A<br>A  | 6.00<br>10.00<br>10.00 | 6.14 |  |      |
| SHIVAM KUMAR KASHYAP<br>8-IC-SI-00-4-158485 | GN | M  | 1  | 6.39 6.31<br>121516 6.07 6.37 | P    | ICH401<br>IMA401<br>ICC401 | C-<br>B-<br>B | F<br>F<br>B   | 3.75 ICH402<br>5.25 IPH401<br>8.00 IGK401   | B<br>C<br>A-  | B-<br>E-<br>A- | 7.75 IEN401<br>4.75 IPH402<br>9.00 ISR401   | B<br>B<br>A-   | E-<br>C<br>A-  | 6.25 IHI402<br>7.50 IWE401<br>9.00  | B<br>A-<br>A-  | C<br>A-<br>A- | 7.50<br>9.00<br>9.00   | 6.29 |  |      |
| SHOURYA BATRA<br>8-IC-SI-00-4-158486        | GN | M  | 1  | 6.34 6.13<br>131587 6.71 7.08 | P    | ICH401<br>IMA401<br>ICC401 | B-<br>A-<br>B | F<br>D-<br>B  | 5.25 ICH402<br>7.50 IPH401<br>8.00 IGK401   | A-<br>B-<br>A | B-<br>E-<br>A  | 8.50 IEN401<br>5.50 IPH402<br>10.00 ISR401  | B<br>B<br>A-   | D-<br>C<br>A-  | 6.75 IHI402<br>7.50 IWE401<br>9.00  | B<br>A<br>A    | D<br>A<br>A   | 7.00<br>10.00<br>10.00 | 6.57 |  |      |
| SHUBHAM SHARMA<br>8-IC-SI-00-4-158487       | GN | M  | 1  | 8.40 8.36<br>131527 8.13 8.30 | P    | ICH401<br>IMA401<br>ICC401 | B<br>A-<br>B  | C-<br>A-<br>B | 7.25 ICH402<br>9.00 IPH401<br>8.00 IGK401   | A-<br>A-<br>A | A-<br>C<br>A   | 9.00 IEN401<br>8.25 IPH402<br>10.00 ISR401  | A-<br>A-<br>A- | C<br>C<br>A-   | 8.25 IHI402<br>8.25 IWE401<br>9.00  | B<br>A<br>A    | B-<br>A<br>A  | 7.75<br>10.00<br>10.00 | 8.30 |  |      |
| T. HARSH VARDHAN RAO<br>8-IC-SI-00-4-158488 | GN | M  | 1  | 8.77 9.10<br>131590 9.23 9.13 | P    | ICH401<br>IMA401<br>ICC401 | A-<br>A<br>A  | D<br>B-<br>A  | 7.75 ICH402<br>9.25 IPH401<br>10.00 IGK401  | A<br>A<br>A   | A<br>C<br>A    | 10.00 IEN401<br>9.00 IPH402<br>10.00 ISR401 | A<br>A<br>A    | C<br>C<br>A    | 9.00 IHI402<br>9.00 IWE401<br>10.00 | A<br>A<br>A    | C<br>A<br>A   | 9.00<br>10.00<br>10.00 | 9.06 |  |      |